

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME**CB TEST CERTIFICATE**

Product	Torque wrench
Name and address of the applicant	ATLAS COPCO BLM S.R.L. VIA Guglielmo Pepe, 11 20037 Paderno Dugnano (MI) Italy
Name and address of the manufacturer	Ets Georges Renault 38 rue Bobby Sands, 44818 Saint Herblain, France
Name and address of the factory	ATLAS COPCO BLM S.R.L. VIA Guglielmo Pepe, 11 20037 Paderno Dugnano (MI) Italy
<i>When more than one factory</i>	<input type="checkbox"/> Additional information on page 2
Ratings and principal characteristics	Product data – type Q-SHIELD XXX-Y, Q-SHIELD XXX-C-eLINK Ratings: 3,6 V, 13 W Battery pack: 3,6 Vdc – 3,5 Ah
Trademark / Brand (if any)	Desoutter
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	Q-SHIELD XXX-Y, Q-SHIELD XXX-C-eLINK
Additional information	<input checked="" type="checkbox"/> Additional information on page 2
A sample of the product was tested and found to be in conformity with	IEC 61010-1:2010 and IEC 61010-1:2010/AMD1:2016 National differences: CA, EU Group Differences, KR, US
As shown in the Test Report Ref. No. which forms part of this Certificate	3509789.50A, 3509789.50B, 3509789.50C, 3509789.50D

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.
Meander 1051
6825 MJ Arnhem
Netherlands

Date: 2024-06-12

Signature: May Liu

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[Additional information](#)

In Model/Type reference:

XXX may be 30 or 150 or 200 or 350 or 400 or 500 or 800 or 900, meaning the torque range expressed in Nm

Y may be C or S, meaning

C: Connected (with radio WLAN module),

S: Stand-alone (without radio WLAN module)

This CB certificate replaces CB certificate No. NL-71715 dated 2021-03-22 and it covers the introduction of model Q-SHIELD XXX-C-eLINK

Only the requirements of IEC 61010-1, as documented in the accompanying test report, have been addressed.

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